

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO.

8449-134

APPLICATION NO.

09/750,972

APPLICANT

Pramod K. Srivastava *et al.*

FILING DATE

December 28, 2000

ART UNIT

1643

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR
CY	A03	6,333,311	12/25/2001	Nuijens et al.	

FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T

NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
CY	C02	Bellone et al., 1999, "Cancer Immunotherapy: synthetic and natural peptides in balance," Immunology Today 20(10): 457-462	
	C03	Binder et al., 2001, "Adjuvant activity of alpha 2-macroglobulin, an independent ligand for the heat shock protein receptor CD91," J. Immunol. 166(8):4968-72	
	C04	Binder et al., 2002, "Naturally formed artificially reconstituted non-covalent alpha 2-macroglobulin-peptide complexes elicit CD91-dependent cellular immunity," Cancer Immunity 2:16-24	
	C05	Binder and Srivastava, 2004, "Essential role of CD91 in re-presentation of gp96-chaperoned peptides," Proc. Natl. Acad. Sci. U.S.A. 101:6128-6133	
	C06	Dermer, 1994, "Another Anniversary for the War on Cancer," Biotechnology 12:320	
	C07	Freshney, 1983, "Culture of Animal Cells, A Manual of Basic Technique," Alan R. Liss Inc., New York, p.4	
	C08	Gaiger et al., 2000, "Immunity to WT1 in the animal model and in patients with acute myeloid leukemia," Blood 96(4):1480-1489	
	C09	Goto et al., 2002, "The role of the low-density lipoprotein receptor-related protein (LRP1) in Alzheimer's A beta generation," J. Mol. Neurosci. 19:37-41	
	C10	Herz et al., 2001, "LRP: a multifunctional scavenger and signaling receptor," J. Clin. Invest. 108:779-784	
	C11	Herz et al., 1991, "39-kDa protein modulates binding of ligands to low density lipoprotein receptor-related protein/alpha-2-macroglobulin receptor," J. Biol. Chem. 266(31):21232-21238	
	C12	Houghten et al., 1991, "Generation and use of synthetic peptide combinatorial libraries for basic research and drug discovery," Science 354:84-86	
	C13	Hunter, N. et al., 1991, "Suppression of experimental allergic encephalomyelitis by alpha(2)-macroglobulin," Immunology 73:58-63	
	C14	James, K., 1980, "Alpha (2) macroglobulin and its possible importance in immune systems," Trends in Biol. Sci. 43-47	
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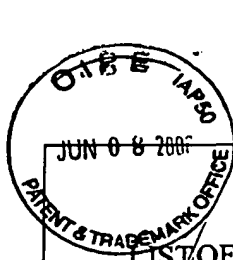
EXAMINER
NYJD-1624980v2

/Christopher Yaen/ (08/21/2006)

DATE CONSIDERED

08/21/2006

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	APPLICANT Pramod K. Srivastava <i>et al.</i>	
	FILING DATE December 28, 2000	ART UNIT 1643

NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
CY	C16	Moestrup et al., 1991, "Analysis of Ligand Recognition by the purified alpha-2M- macroglobulin receptor (low density lipoprotein receptor-related protein)," J. Biol. Chem. 266(21):14011-14017	
↓	C17	Proud, G. et al., 1979, "Blood transfusion and renal transplantation," Br. J. Sur. 66:678-82	
↓	C18	The Merck Manual of Diagnosis and Therapy, 1999, Beers and Berkow eds., Merck Research Laboratories, Whitehouse Station N.J., pp. 1871 and 1872	
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